NSN 1650-01-354-0479

Linear Actuating Cylinder Piston Rod - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/1650-01-354-0479

Overall	Length:
Otolan	_09

18.120 inches

Special Features:

Material document and classification: ph13-9mo cond a, per specification ams 5629; surface finish: rod chrome plated; 16.860 in.L; 0.688 in.ld; first end 0.970 in.L, 0.580 in.Thd; cham 45 degrees by 0.030 in.; other end flanged 0.877 in.W across flats w/center groove; two 0.094 in.Dia holes on flange located 0.222 in.From center line 180.0 degrees apart; rod id 0.4375-20 unjf-3b 1.251 in.Dp min.Full thd per specification mil-s-8879; rod hollow 16.900 in.From flanged end

Material:

Stainless steel

Thread Size And Series/type Designator:

3/8-24 unjf

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A525x0